

## Christmas Tree Placemats

## Created by Rosaua Recchia

## SIZE: 17.75" X 13"

## LEVEL: INTERMEDIATE

## MATERIAL:

Natural Cotton Maxcolor 4/6-2 balls color \#8001
Natural Cotton Maxcolor Sparkle 4/6-2 balls color \#3501 and 1 ball in each color \#7311 and \#5767
Encanto - 1 ball color \#7577
Crochet hook G-6/4 mm

## GAUGE:

15 sc (BLO) $\times 15 \mathrm{R}=4$ "/ 10 cm using Natural Cotton Maxcolor 4/6 and hook

## STITCH GLOSSARY AND ABBREVIATIONS:

stitch: st
make: mk
skip: sk
chain: ch
slip st: sl st
single crochet: sc
back loop only: BLO
elongated sc: esc
Increase: inc
decrease: dec
round: rnd
end of row/rnd: eor.

Tapestry crochet
According to the tapestry crochet technique, you work with 2 strands of yarn in each row, switching colors according to chart. Work one color at a time, while keeping the other colors inside the sts throughout the work. The color of the yarn is always changed in the last 2 loops of the stitch. In a correct color change, you have a stitch in a solid color and a new color on your hook.

## PLACEMATS:

## Chart 1 (mk 2)

Use color \#3501.
Crochet back and forth.
Ch $65+1$ to turn.
R1: start at second chain from hook, 65 sc (BLO)
R2 - 4: ch 1, 65 sc (BLO)
R5 \& 6: Join color \#8001. Start with color \#3501, ch 1, 4 sc (BLO), switch to color \#8001, 56 sc (BLO), switch to color \#3501, 5 sc (BLO). Continue following chart 1 changing colors accordingly.

## Chart 2 - Contour

Join Encanto at any corner.
Crochet in the round.
R1: at corner, ch $1+2 \mathrm{sc}$ in the same base st.
Sides: * ch 2 , sk 1 base st, 1 sc . Corners: 3 sc in the same base st. ${ }^{*}$ Rep from * to * around piece. Close with 1 sl st. Fasten off. Do the same on the other placemat.


Chart 1
Ch $65+1$ to turn

## Stitch key

- ch
- sl st
$\times \quad$ sc
$\square=x \quad 1 \mathrm{sc}$ (BLO)
$+{ }^{x}+3$ sc in the same base st
( elongated sc
$\square$ Natural Cotton Maxcolor
- Natural Cotton Maxcolor Sparkle
- Natural Cotton Maxcolor Sparkle

Natural Cotton Maxcolor Sparkle
Encanto
Chart 2 - Contour
$+0000 \times 00 \times 00 \times 00 \times 100 \times 100 \times 100 \times 00 \times 00 \times$
0
0
0
0
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0
0
0

